

## ABSTRACT

Disclosed herein is a foldable truss assembly for commercial displays. The truss assembly includes a foldable end cap having a plurality of arm members connected to a plurality of end bars. The arm members are pivotally connected to the end bars forming a closed loop. The end cap includes an attachment member disposed at each pivotable connection. A plurality of substantially planar wall members are coupled to the attachment members of the end cap by receiving a portion of the end cap in a receiving opening of the wall members. A pair of bracing elements are connectable between diagonally opposing pivot locations of the end cap to stabilize the truss assembly.